



Antifriction bearing for apparatus with high rotation speed e.g. for orthodontics

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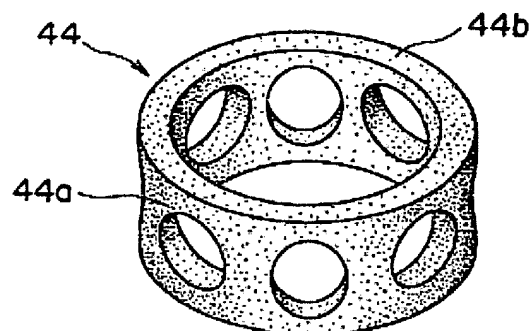
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Abstract of DE19848051

Antifriction bearing for apparatus with high rotation speed, e.g. in orthodontics, comprises an outer ring (42), inner ring (41), bearing elements comprising nonmetallic inorganic spheres (43) and a cage (44) of a porous synthetic resin body with a porous segment, with the elements and cage coated with lubricating oil, e.g. plant oil. An Independent claim is included for an apparatus including the above antifriction bearing.



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